

APPLN. FILING DATE: MARCH 27, 2001

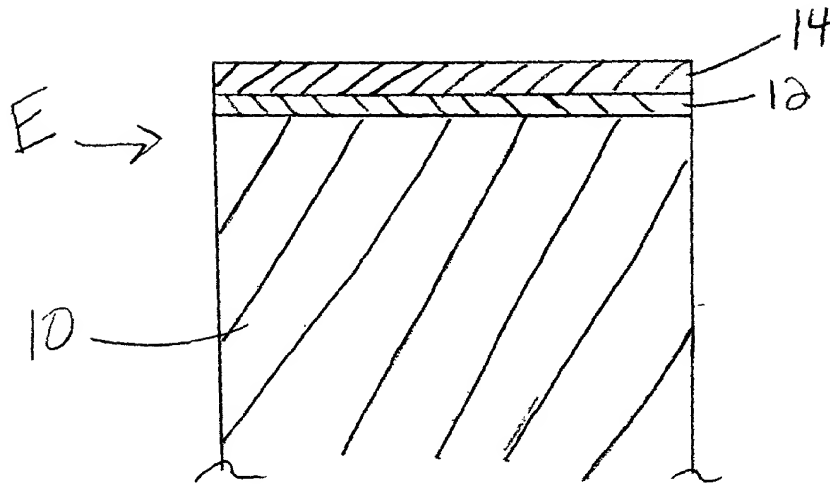
TITLE: COATED ELECTRODE WITH ENHANCED ELECTRON
EMISSION AND IGNITION CHARACTERISTICS

INVENTOR(S): BRIAN R. STONER ET AL.

APPLICATION SERIAL NO: NEW APPLN.

SHEET 1 of 10

FIG. 1



APPLN. FILING DATE: MARCH 27, 2001

TITLE: COATED ELECTRODE WITH ENHANCED ELECTRON
EMISSION AND IGNITION CHARACTERISTICS

INVENTOR(S): BRIAN R. STONER ET AL.

APPLICATION SERIAL NO: NEW APPLN.

SHEET 2 of 10

FIG. 2

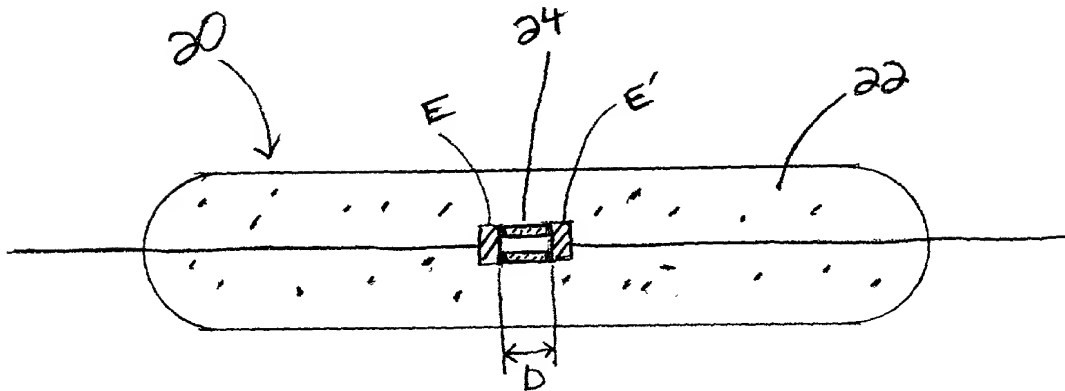
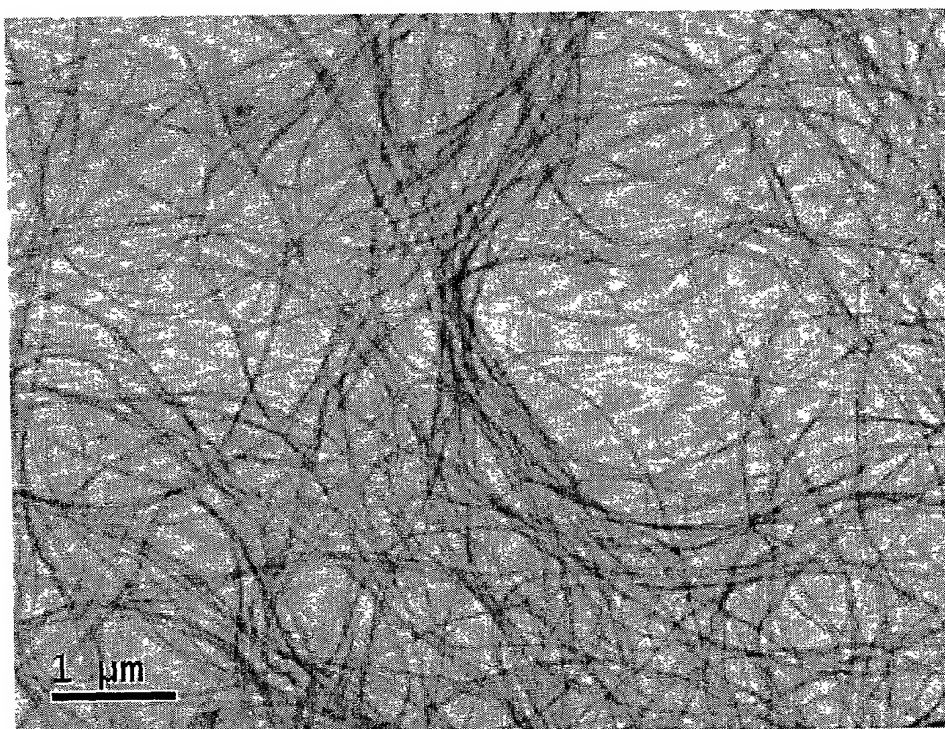


FIG. 3



APPLN. FILING DATE: MARCH 27, 2001

TITLE: COATED ELECTRODE WITH ENHANCED ELECTRON
EMISSION AND IGNITION CHARACTERISTICS

INVENTOR(S): BRIAN R. STONER ET AL.

APPLICATION SERIAL NO: NEW APPLN.

SHEET 4 of 10

FIG. 4

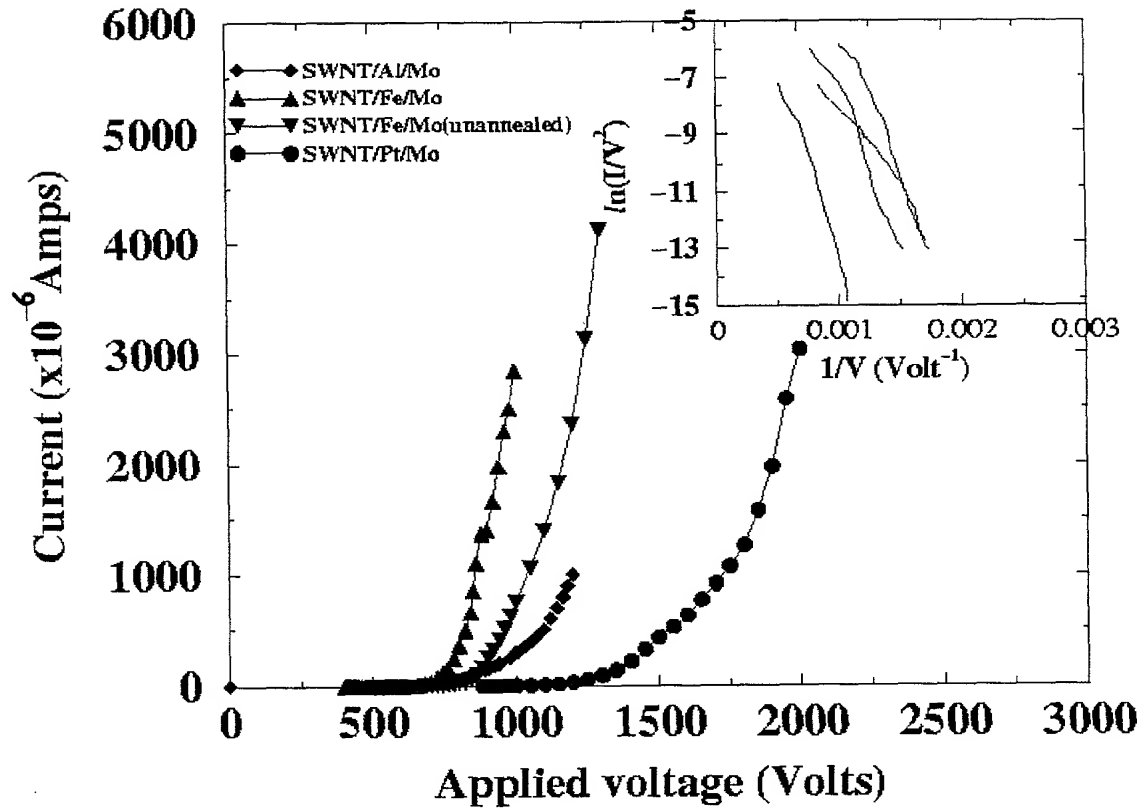


FIG. 5

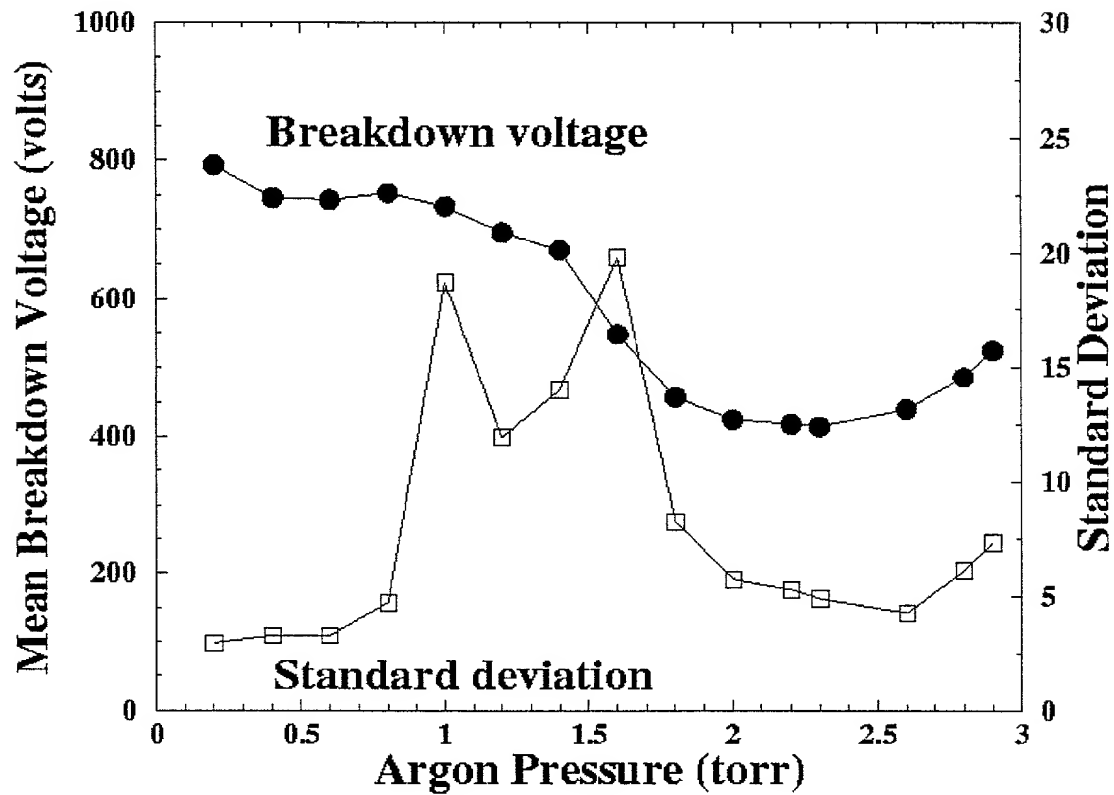


FIG. 6

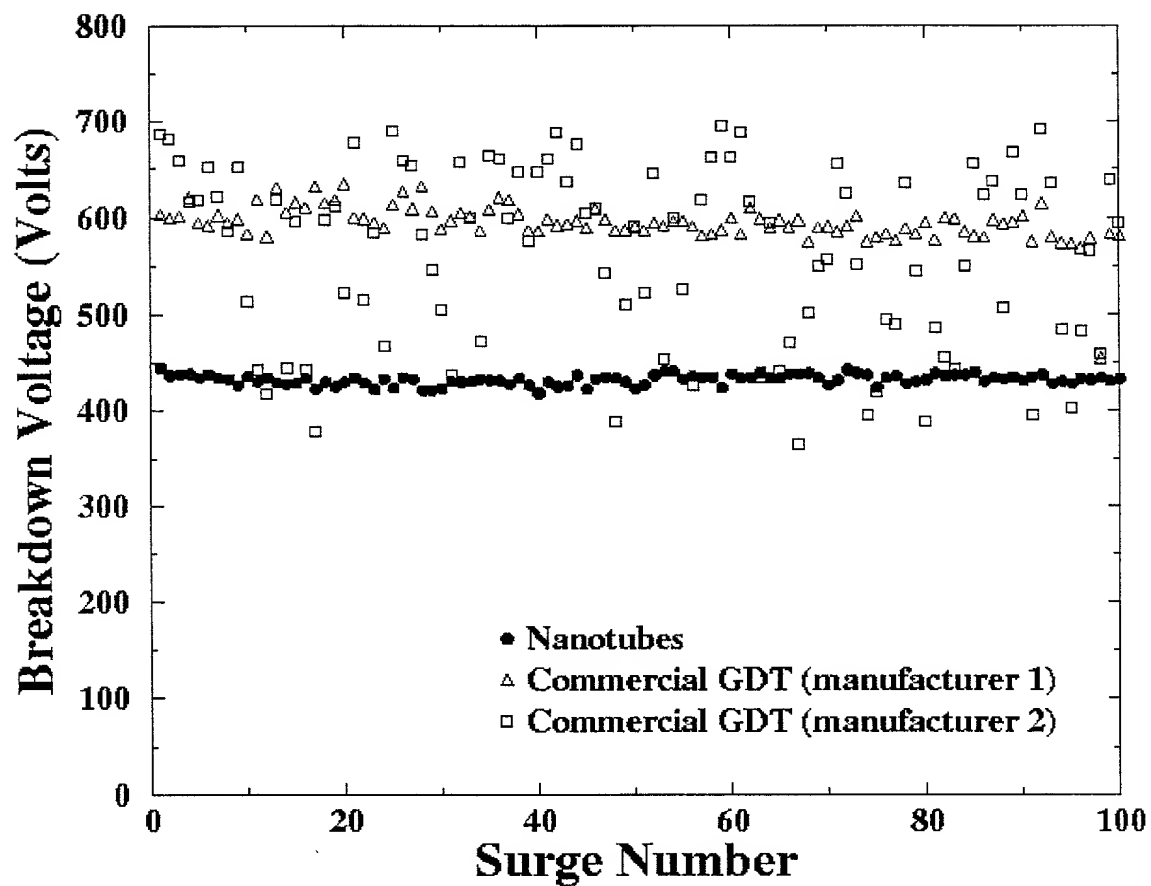


FIG. 7

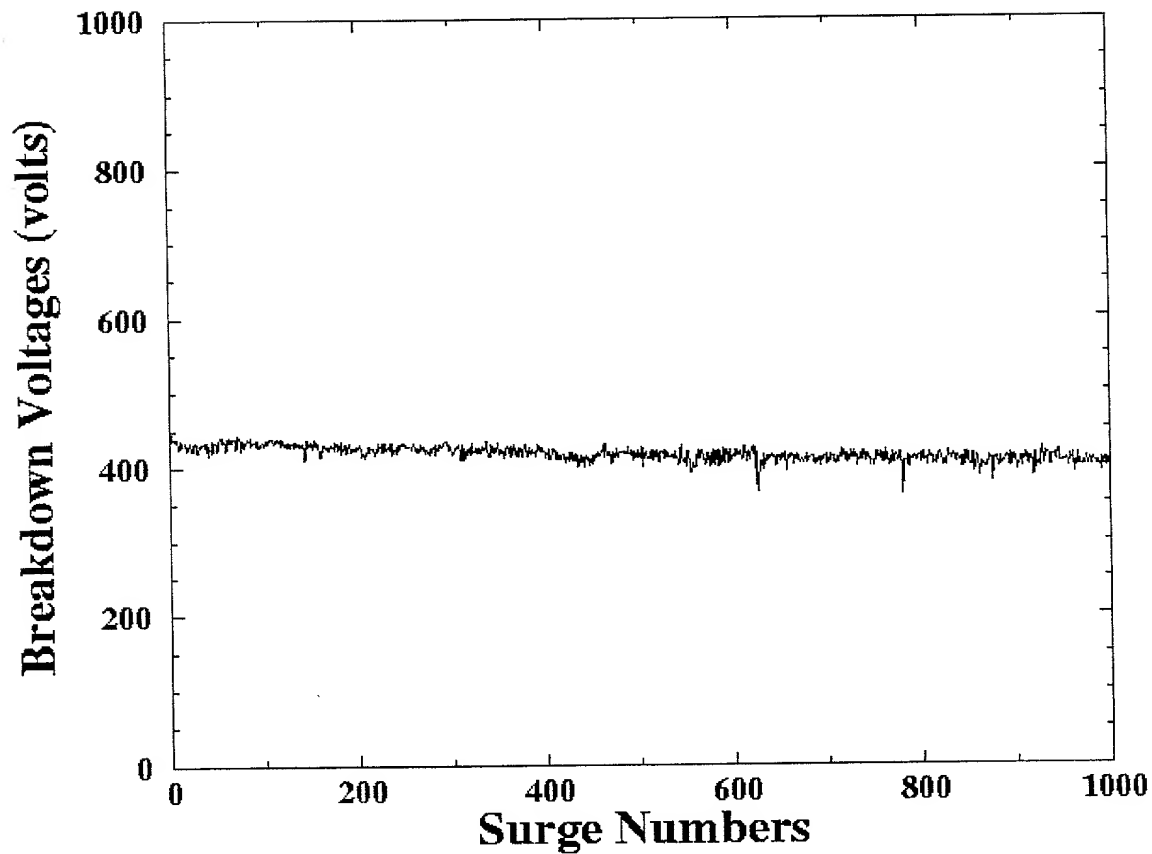


FIG. 8

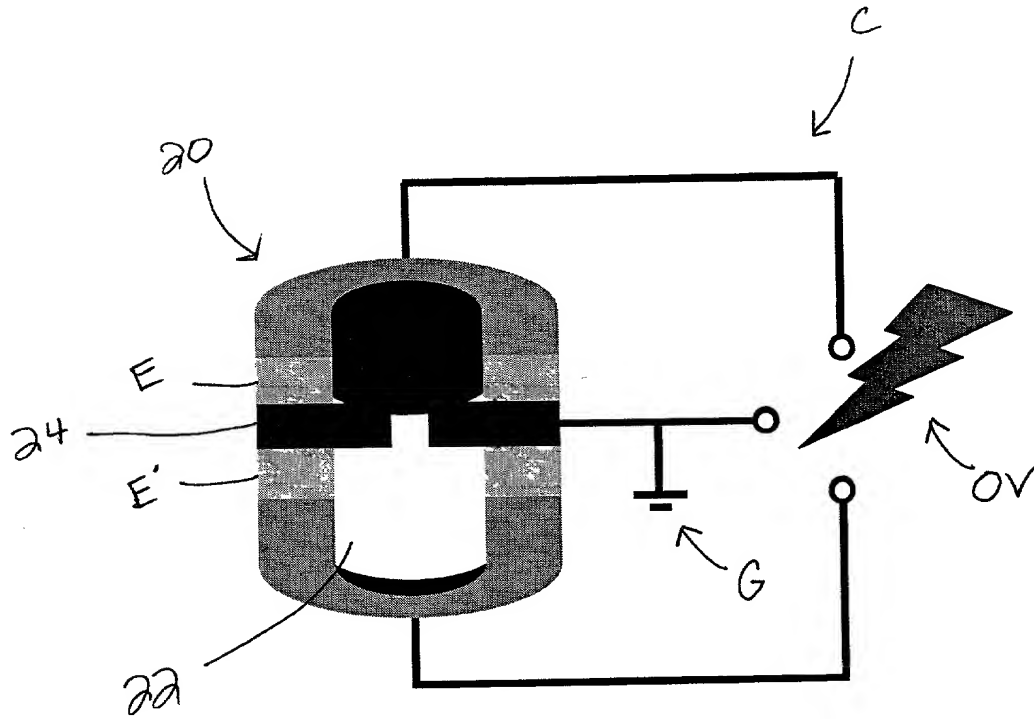
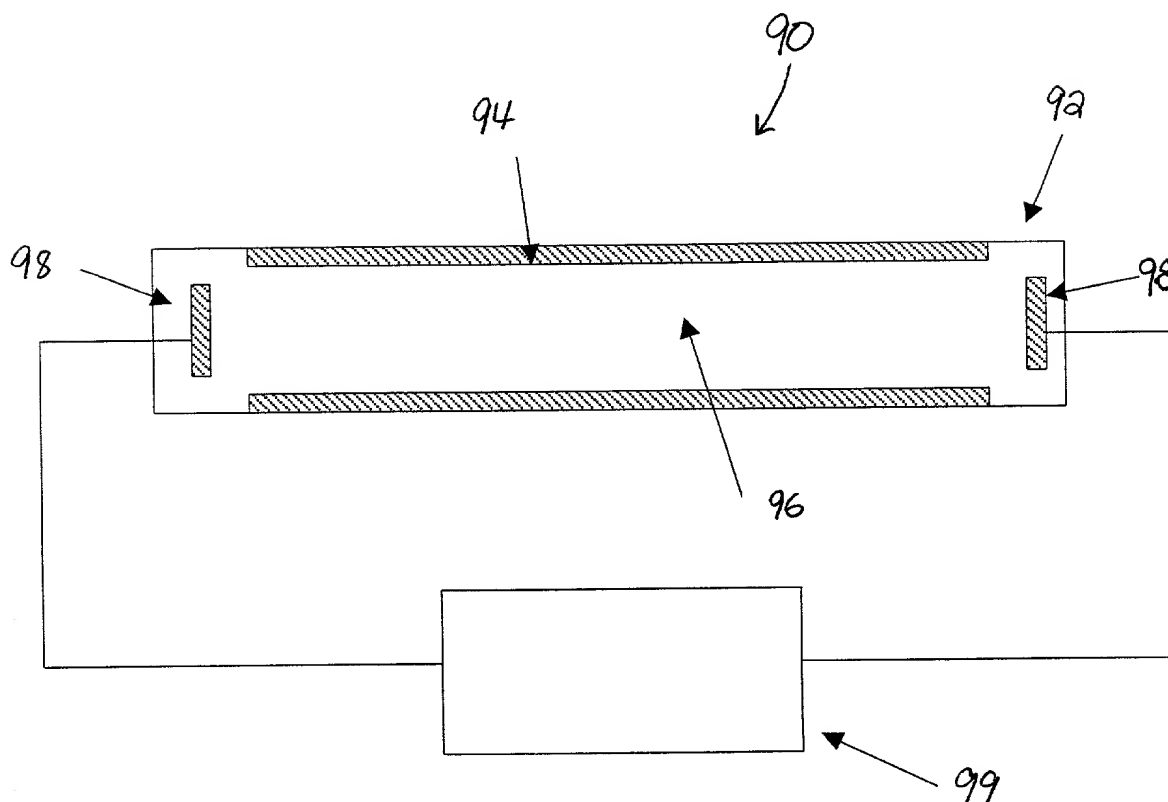


FIG. 9



APPLN. FILING DATE: MARCH 27, 2001

TITLE: COATED ELECTRODE WITH ENHANCED ELECTRON
EMISSION AND IGNITION CHARACTERISTICS

INVENTOR(S): BRIAN R. STONER ET AL.

APPLICATION SERIAL NO: NEW APPLN. SHEET 10 of 10

FIG. 10

